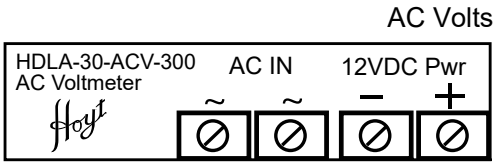
HDLA-30-ACV-300 AC Voltmeter

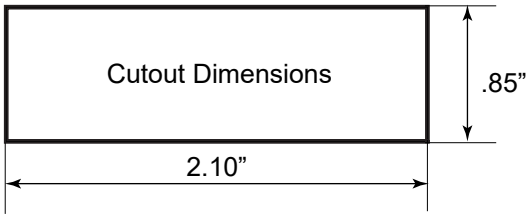
3.5 Digit LED Panel Meter







Range: 0 - 285VAC



Digital AC Voltmeter with 3.5 Digit red high intensity LED.

Range: 0-285 VAC.

Marine – Ideal for ship to shore panels.

Generators – Ideal for generator panels.

Specifications

Display

Numeral size:	0.56" red high Intensity digits with terminal blocks (isolated design).
Polarity:	automatic, "-" displayed.
Overrange:	three lower order digits blank for inputs > 1999 & < -1999.

Performance:

Range:	0-285 VAC.
Auxiliary Power.	12-24 VDC.
Accuracy:	±(0.05% FS + 1 count).
Sample rate:	3 readings per second.
Field adjustable:	single turn potentiometer for calibration.
Warm-up:	10 minutes typical.
Temperature coeff.:	±100 ppm per °C typical.
Power Supply Voltage:	12-24 VDC.

Environment:

Operating temperature: -10 to 50 °C

Storage temperature: -40 to 75 °C.

Connection:

Terminal Block Connections. Spade terminals.

NOTE: manufactured part numbers have changed. DMC-30-ACV-300 has been replaced by HDLA-30-ACV-300

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